










Porous membrane filter having fluid impermeable places and their use

Patent number: EP0327025
Publication date: 1989-08-09
Inventor: KLUVER HORST DR; WUNN EBERHARD;
NUSSBAUMER DIETMAR DR
Applicant: SARTORIUS GMBH (DE)
Classification:
- **international:** (IPC1-7): B01D13/00; B01D13/04; B01D29/32
- **europaean:** B01D63/06B; B01D65/00B; B01D69/00
Application number: EP19890101639 19890131
Priority number(s): DE19883803341 19880204

Also published as:

 US4969997 (A1)
 JP2006827 (A)
 DE3803341 (A1)
 EP0327025 (B1)

Cited documents:

 US4527999
 EP0096306
 EP0217482
 US4392958
 EP0036315

Report a data error here

Abstract not available for EP0327025

Abstract of corresponding document: **US4969997**

The invention relates to porous membrane filters, specifically mirco- and ultraporous membrane filters, which have fluid-impermeable areas as a result of a change of their structure on one side of the membrane to a film-like state (film-formation). These filters are, for example, very suitable for an assembly in filter cartridges according to the pouring method, because they still have on the side opposite to the filmed-up side a porous structure, which offers an ideal anchoring possibility for penetrating liquid resin.

Data supplied from the *esp@cenet* database - Worldwide